L Number	Hits	Search Text	DB	Time stamp
-	3	@ad<19990415 and sector and modem and tdd and handover	USPAT;	2003/11/02 13:58
			US-PGPUB	
-	2	@ad<19990415 and sector and modem and tdd and adaptive adj antenna	USPAT;	2003/11/02 13:58
			US-PGPUB	
-	22.	@ad<19990415 and sector and modem and tdd and (hand adj off or	USPAT;	2003/11/02 14:06
		handoff or hand-off)	US-PGPUB	
-	3	@ad<19990415 and sector and modem and tdd and sdma	USPAT;	2003/11/02 14:11
			US-PGPUB ·	
-	0.	@ad<19990415 and sector and modem and tdd and load near margin	USPAT;	2003/11/02 14:11
			US-PGPUB	
-	24	@ad<19990415 and sector and modem and tdd and load	USPAT;	2003/11/02 14:28
			US-PGPUB	
-	20	@ad<19990415 and sector and modem and tdd and load and (handoff or	USPAT;	2003/11/02 14:29
		hand adj off or hand-off)	US-PGPUB	
-	0	@ad<19990415 and sector and modern and tdd and load and soft near	USPAT;	2003/11/02 14:29
		(handoff or hand adj off or hand-off)	US-PGPUB	
-	2	@ad<19990415 and sector and modem and tdd and soft near (handoff or	USPAT;	2003/11/02 14:31
	•	hand adj off or hand-off)	US-PGPUB	2002/11/02 14 21
-	0	@ad<19990415 and sdma and modem and tdd and soft near (handoff or	USPAT;	2003/11/02 14:31
	_	hand adj off or hand-off)	US-PGPUB	2002/11/02 11 5
-	2	@ad<19990415 and sdma and modem and tdd and (handoff or hand adj	USPAT;	2003/11/02 14:33
	30	off or hand-off)	US-PGPUB	2002/11/02 14 22
-	39	@ad<19990415 and sector and modem and tdd and assign\$4	USPAT;	2003/11/02 14:33
	25	@-d<10000415 and	US-PGPUB	2002/11/02 14:24
-	35	@ad<19990415 and sector and modem and tdd and assign\$4 same channel	USPAT;	2003/11/02 14:34
	12		US-PGPUB	2002/11/02 14:20
-	12	@ad<19990415 and sector and modem and tdd and assign\$4 near	USPAT;	2003/11/02 14:38
	0	channel @ad<19990415 and tdd and load adj margin	US-PGPUB USPAT;	2003/11/02 14:38
-	U	Wad 19990413 and too and load adj margin	US-PGPUB	2003/11/02 14.36
	1	@ad<19990415 and sector and load adj margin	USPAT;	2003/11/02 14:38
-	1	Wad 19990413 and sector and load adj margin	US-PGPUB	2003/11/02 14.30
_	0	@ad<19990415 and cellular and load adj margin	USPAT;	2003/11/02 14:40
_	Ū	Water 17770413 and contain and road adj margin	US-PGPUB	2003/11/02 14.40
_	10	@ad<19990415 and sector and tdd and idle and channel near assign\$4	USPAT;	2003/11/02 14:49
		(what 17777 113 and boots and that the line that the distribution had absorbed	US-PGPUB	2003/11/02 11:13
_	14	@ad<19990415 and sector and tdd and antenna near array and modem	USPAT;	2003/11/02 14:49
			US-PGPUB	
_	13	@ad<19990415 and sector and tdd and antenna near array and modem	USPAT;	2003/11/02 15:40
		and assign\$4	US-PGPUB	
-	2	@ad<19990415 and modem near (selection) and base adj station	USPAT;	2003/11/02 15:41
		, , , , , , , , , , , , , , , , , , , ,	US-PGPUB	
-	115	@ad<19990415 and modem same load and base adj station	USPAT;	2003/11/02 15:42
		-	US-PGPUB	
-	95	@ad<19990415 and modem same load and base adj station and	USPAT;	2003/11/02 15:42
		assign\$4	US-PGPUB	
-	28	@ad<19990415 and modem same load and base adj station and	USPAT;	2003/11/02 16:13
		assign\$4 and array	US-PGPUB	
-	8	@ad<19990415 and modem adj processing adj unit	USPAT;	2003/11/02 16:14
			US-PGPUB	
-	1	@ad<19990415 and modem adj processing adj unit and base adj station	USPAT;	2003/11/02 16:17
			US-PGPUB	
-	6	@ad<19990415 and 370/334.ccls. and modem	USPAT;	2003/11/02 16:25
		,	US-PGPUB	
-	0	@ad<19990415 and 370/334.ccls. and modem near capacity	USPAT;	2003/11/02 16:25
			US-PGPUB	
-	4	@ad<19990415 and 370/334.ccls. and modem and load	USPAT;	2003/11/02 16:27
			US-PGPUB	
-	0	@ad<19990415 and 370/334.ccls. and modem near select\$3	USPAT,	2003/11/02 16:27
			US-PGPUB	
-	38	@ad<19990415 and 370/331.ccls. and modem	USPAT;	2003/11/02 16:27
			US-PGPUB	1

14	@ad<19990415 and 370/331.ccls. and modem and load	USPAT;	2003/11/02 16:31
39	@ad<19990415 and 370/437.ccls. and modem	USPAT;	2003/11/02 16:31
9	@ad<19990415 and 370/437.ccls. and modem and load	USPAT;	2003/11/02 16:33
7	@ad<19990415 and 370/437.ccls. and modem and base adj station	USPAT;	2003/11/02 16:37
15	@ad<19990415 and 370/458,459.ccls. and modem and base adj station	USPAT;	2003/11/02 16:44
15	@ad<19990415 and 370/463.ccls. and modem and base adj station	USPAT;	2003/11/02 16:46
4	@ad<19990415 and 370/463.ccls. and modem and base adj station and	USPAT;	2003/11/02 16:49
109	@ad<19990415 and 455/422,424,450,453.ccls. and modem and base adj	USPAT;	2003/11/02 17:03
36	@ad<19990415 and 455/422,424,450,453.ccls. and modem and base adj	USPAT;	2003/11/02 17:03
8	@ad<19990415 and 455/453 ccls. and modem and base adj station and	USPAT;	2003/11/02 17:08
141	@ad<19990415 and 455/550,557,558.ccls. and modem and base adj	USPAT; US-PGPUB	2003/11/02 17:09
6	@ad<19990415 and 455/550,557,558.ccls. and (plurality or multiple)	USPAT; US-PGPUB	2003/11/02 17:12
8	@ad<19990415 and 455/550,557,558.ccls. and set near modem and	USPAT; US-PGPUB	2003/11/02 17:13
16	@ad<19990415 and 455/558.ccls. and modern and base adj station	USPAT; US-PGPUB	2003/11/02 17:13
51	@ad<19990415 and 455/561,562.ccls. and modem and base adj station	USPAT; US-PGPUB	2003/11/02 17:14
8	@ad<19990415 and 455/561,562.ccls. and modem and base adj station and sector	USPAT; US-PGPUB	2003/11/02 17:25
0	@ad<19990415 and 455/561,562.ccls. and modem near selection and base adj station	USPAT; US-PGPUB	2003/11/02 17:26
1	@ad<19990415 and 455/561,562.ccls. and modem and antenna adj array	USPAT; US-PGPUB	2003/11/02 17:27
0	@ad<19990415 and 455/102 ccls. and modem and antenna adj array	USPAT; US-PGPUB	2003/11/02 17:27
2	@ad<19990415 and 455/102.ccls. and modem and base adj station	USPAT; US-PGPUB	2003/11/02 17:27
5	@ad<19990415 and 455/103.ccls. and modem and base adj station	USPAT; US-PGPUB	2003/11/02 17:35
1027	@ad<19990415 and 375/222.ccls.	USPAT; US-PGPUB	2003/11/02 17:35
89	@ad<19990415 and 375/222.ccls. and base adj station	USPAT; US-PGPUB	2003/11/02 17:35
1	@ad<19990415 and 375/222.ccls. and base adj station and sector	USPAT; US-PGPUB	2003/11/02 17:36
0	@ad<19990415 and 375/222.ccls. and base adj station and load near margin	USPAT; US-PGPUB	2003/11/02 17:36
21	@ad<19990415 and 375/222.ccls. and base adj station and load	USPAT; US-PGPUB	2003/11/02 17:43
0	@ad<19990415 and 375/222.ccls. and load near margin	USPAT; US-PGPUB	2003/11/02 17:43
0	@ad<19990415 and 375/222.ccls. and sdma	USPAT; US-PGPUB	2003/11/02 17:44
49	@ad<19990415 and 375/222.ccls. and sector	USPAT; US-PGPUB	2003/11/02 17:44
48	@ad<19990415 and 375/222.ccls. and sector and modem	USPAT; US-PGPUB	2003/11/02 17:44
11	@ad<19990415 and 375/222.ccls. and sector and modem and (cellular or wireless)	USPAT; US-PGPUB	2003/11/02 17:59
	39 9 7 15 15 4 109 36 8 141 6 8 16 51 8 0 1 0 2 5 1027 89 1 0 21 0 48	@ad<19990415 and 370/437.ccls. and modem and load @ad<19990415 and 370/437.ccls. and modem and base adj station @ad<19990415 and 370/458,459.ccls. and modem and base adj station @ad<19990415 and 370/463.ccls. and modem and base adj station @ad<19990415 and 370/463.ccls. and modem and base adj station and dsp @ad<19990415 and 455/422,424,450,453.ccls. and modem and base adj station add @ad<19990415 and 455/422,424,450,453.ccls. and modem and base adj station and load @ad<19990415 and 455/453.ccls. and modem and base adj station and load @ad<19990415 and 455/550,557,558.ccls. and modem and base adj station @ad<19990415 and 455/550,557,558.ccls. and modem and base adj station @ad<19990415 and 455/550,557,558.ccls. and podem and base adj station @ad<19990415 and 455/550,557,558.ccls. and set near modem and base adj station @ad<19990415 and 455/550,557,558.ccls. and set near modem and base adj station @ad<19990415 and 455/550,557,558.ccls. and set near modem and base adj station @ad<19990415 and 455/561,562.ccls. and modem and base adj station @ad<19990415 and 455/561,562.ccls. and modem and base adj station @ad<19990415 and 455/561,562.ccls. and modem and base adj station @ad<19990415 and 455/561,562.ccls. and modem and base adj station @ad<19990415 and 455/501,562.ccls. and modem and antenna adj array @ad<19990415 and 455/501,262.ccls. and modem and antenna adj array @ad<19990415 and 455/102.ccls. and modem and base adj station @ad<19990415 and 455/102.ccls. and base adj station @ad<19990415 and 375/222.ccls. and base adj station @ad<19990415 and 375/222.ccls. and base adj station and load near margin @ad<19990415 and 375/222.ccls. and base adj station and load near margin @ad<19990415 and 375/222.ccls. and base adj station and load @ad<19990415 and 375/222.ccls. and base adj station and load @ad<19990415 and 375/222.ccls. and base adj station and load @ad<19990415 and 375/222.ccls. and base adj station and load @ad<19990415 and 375/222.ccls. and base adj station and load @ad<19990415 and 375/222.ccls. and ba	## @ad<19990415 and 370/437.ccls. and modem and load ## @ad<19990415 and 370/437.ccls. and modem and base adj station ## @ad<19990415 and 370/437.ccls. and modem and base adj station ## @ad<19990415 and 370/437.ccls. and modem and base adj station ## @ad<19990415 and 370/463.ccls. and modem and base adj station ## @ad<19990415 and 370/463.ccls. and modem and base adj station ## @ad<19990415 and 370/463.ccls. and modem and base adj station ## @ad<19990415 and 455/422,424,450,453.ccls. and modem and base adj station ## @ad<19990415 and 455/453.ccls. and modem and base adj station ## @ad<19990415 and 455/453.ccls. and modem and base adj station ## @ad<19990415 and 455/550,557,558.ccls. and modem and base adj station ## @ad<19990415 and 455/558.ccls. and modem and base adj station ## @ad<19990415 and 455/558.ccls. and modem and base adj station ## @ad<19990415 and 455/558.ccls. and modem and base adj station ## @ad<19990415 and 455/558.ccls. and modem and base adj station ## @ad<19990415 and 455/558.ccls. and modem and base adj station ## @ad<19990415 and 455/558.ccls. and modem and base adj station ## @ad<19990415 and 455/558.ccls. and modem and base adj station ## @ad<19990415 and 455/558.ccls. and modem and base adj station ## @ad<19990415 and 455/561,562.ccls. and modem and base adj station ## @ad<19990415 and 455/561,562.ccls. and modem and base adj station ## @ad<19990415 and 455/501,562.ccls. and modem and base adj station ## @ad<19990415 and 455/501,562.ccls. and modem and base adj station ## @ad<19990415 and 455/501,562.ccls. and modem and base adj station ## @ad<19990415 and 455/501,562.ccls. and modem and base adj station ## @ad<19990415 and 455/501,562.ccls. and modem and base adj station ## @ad<19990415 and 455/501,562.ccls. and modem and base adj station ## @ad<19990415 and 375/222.ccls. and modem and base adj station ## @ad<19990415 and 375/222.ccls. and modem and base adj station ## @ad<19990415 and 375/222.ccls. and modem and base adj station ## @ad<19990415 and 375/22

				
-	25069	@ad<19990415 and hitachi as.	USPAT;	2003/11/02 18:00
		·	US-PGPUB	
-	0	@ad<19990415 and hitachi as and sector and base adj station and	USPAT;	2003/11/02 18:00
		modem	US-PGPUB	
-	6	@ad<19990415 and hitachi.as. and sector and base adj station	USPAT;	2003/11/02 18:00
			US-PGPUB	
	22	@ad<19990415 and hitachi.as. and base adj station and modem	USPAT;	2003/11/02 18:00
			US-PGPUB	
-	4	@ad<19990415 and hitachi.as. and base adj station and modem and	USPAT;	2003/11/02 18:18
		load	US-PGPUB	
-	669	@ad<19990415 and modem same process\$3 same resources	USPAT;	2003/11/02 18:18
1		·	US-PGPUB	
-	80	@ad<19990415 and modem same process\$3 same resources and base	USPAT;	2003/11/02 18:19
		adj station	US-PGPUB	
	64	@ad<19990415 and modem same process\$3 same resources and base	USPAT;	2003/11/02 18:19
		adj station and channel and assign\$4	US-PGPUB	
-	5	@ad<19990415 and modem same process\$3 same resources and base	USPAT;	2003/11/02 18:27
		adj station and channel and assign\$4 and sector	US-PGPUB	
-	2	@ad<19990415 and modem same process\$3 same resources and base	USPAT;	2003/11/02 18:27
		adj station and channel and assign\$4 and sector and load	US-PGPUB	
-	4	@ad<19990415 and modem same process\$3 same resources and base	USPAT;	2003/11/02 18:28
		adj station and channel and assign\$4 and sector and capacity	US-PGPUB	
-	0	@ad<19990415 and modem near process\$3 adj resources and base adj	USPAT;	2003/11/02 18:28
		station	US-PGPUB	
-	1	@ad<19990415 and modem near process\$3 adj resources	USPAT;	2003/11/02 18:28
			US-PGPUB	
-	1	@ad<19990415 and modem and load near margin	USPAT;	2003/11/02 18:29
			US-PGPUB	
-	1	@ad<19990415 and channel and base adj station and load near margin	USPAT;	2003/11/02 18:31
			US-PGPUB	
-	48	@ad<19990415 and modem near load	USPAT;	2003/11/02 18:31
	_		US-PGPUB	000041140010
-	2	@ad<19990415 and modem near load and base adj station	USPAT;	2003/11/02 18:32
			US-PGPUB	
÷	61	@ad<19990415 and modem near assign\$4 and base adj station	USPAT;	2003/11/02 18:32
			US-PGPUB	
-	103	@ad<19990415 and modem near3 assign\$4 and base adj station	USPAT;	2003/11/02 18:32
	ļ		US-PGPUB	0000/11/00 10 00
-	54	@ad<19990415 and modem adj assign\$4 and base adj station	USPAT;	2003/11/02 18:32
		0.1410000415 1: 1	US-PGPUB	2002/11/02 10 22
-	1	@ad<19990415 and modem adj assign\$4 and base adj station and tdd	USPAT;	2003/11/02 18:33
		5103450 53(73(1	US-PGPUB	2002/11/02 10 46
- .	2	5103459.pn. 5267261.pn.	USPAT;	2003/11/02 18:46
	·	, and the second	US-PGPUB	